Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Infrastructure State Revolving Fund (ISRF) Program	California Infrastructure and Economic Development Bank (I-Bank)	Loan	repair of publicly owned water supply	Applicant must be a local municipal entity  Project must meet tax-exempt financing criteria	CEQA	To acquire land, construct and/or repair water collection and treatment systems, including equipment	Privately owned infrastructure  Refinancing existing debt	\$10 million maximum per project Annual jurisdictional funding caps	Interest rate is 67% of Thompson's Municipal Market Index for 'A' rated security Up to 30 year terms Continuous filing	Diane Cummings (916) 324-4805
Proposition 50 (Chapter 3) Drinking Water Security	Department of Health Services	Grant	prevent damage to water treatment, distribution, and supply facilities, to prevent disruption of drinking water deliveries, and to protect drinking water supplies from	Must be a public water system  System must meet technical, managerial, and financial requirements  25% of funds are reserved for disadvantaged communities	CEQA	Monitoring and early warning systems; fencing; protective structures; contamination treatment facilities; projects to prevent damage to water treatment, distribution and supply facilities	maintenance; standby generators; routine	\$10 million maximum grant per project \$50,000 minimum	1 to 1 local resource match to grant award (except small and disadvantaged communities)  Pre-applications are invited annually	Mark Bartson (707) 576-2734
Proposition 50 (Chapter 4a1) Small Community Water System Facilities	Department of Health Services	Grant	community water systems to upgrade monitoring, treatment, or distribution infrastructure	Must be a small community water system; (1,000 or fewer service connections or serving a population up to 3,300)  System must meet technical, managerial, and financial requirements  25% of funds are reserved for disadvantaged communities	CEQA	Must be a must be in non-compliance with a safe drinking water standard		\$2 million maximum grant per project Minimum varies	1 to 1 local resource match to grant award (except small and disadvantaged communities)  Pre-applications are invited annually	Mark Bartson (707) 576-2734

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Proposition 50 (Chapter 4a2) Contaminant Treatment and Removal	Department of Health Services	Grant	development and demonstration of new treatment for water contaminant removal and treatment	Must be a public water system  System must meet technical, managerial, and financial requirements  25% of funds are reserved for disadvantaged communities	CEQA	Provide assistance in meeting safe drinking water standards		\$2 million maximum grant per project Minimum varies	1 to 1 local resource match to grant award (except small and disadvantaged communities) Pre-applications are invited annually	Mark Bartson (707) 576-2734
Proposition 50 (Chapter 4a3) Community Water System Monitoring Facilities	Department of Health Services	Grant	water system water quality monitoring facilities and equipment  The water system must be in non-compliance with a safe drinking water	Must be a public water system  System must meet technical, managerial, and financial requirements  25% of funds are reserved for disadvantaged communities	CEQA			\$2 million maximum grant per project Minimum varies	1 to 1 local resource match to grant award (except small and disadvantaged communities) Pre-applications are invited annually	Mark Bartson (707) 576-2734
Proposition 50 (Chapter 4b) Southern California Projects to Reduce Demand on Colorado River	Department of Health Services	Grant	water agencies to reduce Colorado River water use to 4.4 million acre feet per year	Public Water Systems in Southern California counties: San Diego, Imperial, Riverside, Orange, Los Angeles, San Bernardino, Santa Barbara, or Ventura  System must meet technical, managerial, and financial requirements  25% of funds are reserved for disadvantaged communities	CEQA	Eligible projects must assist grantee in meeting drinking water standards and in meeting the state's commitment to reduce Colorado River water use		\$20 million maximum grant per project \$50,000 minimum	1 to 1 local resource match to grant award (except small and disadvantaged communities)  Pre-applications are invited annually	Mark Bartson (707) 576-2734

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Proposition 50 (Chapter 6b) Pilot/demo projects for contaminant removal technology	Department of Health Services	Grant	petroleum products, perchlorate, radionuclides, pesticide/herbicide, heavy metals	Must be a public water system or a public agency  System must meet technical, managerial, and financial requirements  The project must address an existing problem in California	CEQA	Grants for contaminant treatment or removal technology pilot and demonstration studies in these categories: a. Petroleum products, such as MTBE and BTEX b. NDMA c. Perchlorate d. Radionuclides e. Pesticides and herbicides f. Heavy metals g. Pharmaceuticals and endocrine disrupter		\$5 million maximum grant Minimum grant \$50,000	1 to 1 local resource match to grant award (except small and disadvantaged communities) Pre-applications are invited annually	Mark Bartson (707) 576-2734
Proposition 50 (Chapter 6c) UV and Ozone disinfection	Department of Health Services	Grant	water disinfection facilities	Must be a public water system  System must meet technical, managerial, and financial requirements	CEQA	Must address an MCL compliance violation, surface water treatment microbial requirements, or other mandatory disinfection that can only be met by UV/ or ozone  The water system must demonstrate that it can operate and maintain the treatment facilities  Ozone treatment projects shall be designed and operated to minimize residual disinfection byproduct formation from the ozone treatment		\$5 million maximum grant Minimum grant \$50,000	1 to 1 local resource match to grant award (except small and disadvantaged communities)  Pre-applications are invited annually	Mark Bartson (707) 576-2734

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Proposition 84	Department of Health Services	Grants and Loans	water system infrastructure improvements and related actions to meet chemical and nitrate drinking water	This is a new program approved by the voters in November, 2006. Please call or check DHS website for more information – www.dhs.ca.gov/ps/d dwem/Prop84/default. htm	CEQA		information – www.dhs.ca.gov/ps/d dwem/Prop84/default. htm	\$5 million per project \$250,000 per project	Grants and Loans	Mark Bartson (707) 576-2734 mbartson@dhs .ca.gov
Drinking Water State Revolving Fund	Department of Health Services	Loan/ Grant	loans/grants to assist public water systems in achieving or maintaining compliance with the Safe Drinking Water Act (SDWA)	Must be a public water system  Project must be needed to comply with the SDWA Project must be on program's project priority list  System must meet technical, managerial, and financial requirements All applications are for loans  Financial review determines if grant funds apply	CEQA Some projects CEQA/ NEPA	aging infrastructure, planning studies,	dams, O&M costs, projects mainly for fire protection or future growth, lab fees for monitoring, etc	\$20 million per project and \$30 million per entity per cap grant Call program for grant limitations	2005 program rate is 2.45%, paid back over	Steve Woods (916) 449-5624

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Community Development Block Grant (CDBG) Program	State Department of Housing and Community Development	Grants to City and County Jurisdictions	income persons/households.  For example: create jobs for low income persons, provide housing units for low	Cities or counties that are not under HUD's CDBG entitlement program  Jurisdictions can pay for their own system or give the funds to private or public water providers	NEPA/ CEQA	Pay for project feasibility study, final plans and specs, site acquisition and construction, and grant administration costs  Pay for one time assessment fees for low income families  Pay for installation of private laterals and hook up fees for low income families	Maintenance costs Refinancing of existing debt	Each CDBG Allocation sets funding award limits In their annual NOFA (Typically \$500,000)  Allocations include: General, Native American, Colonia, Economic Development Enterprise Fund, Economic Development Over The Counter, and Planning and Technical Assistance	Notices of Funding Availability (NOFAs) released each year Grantee sets type of financing and terms (grants vs. loans)	Patrick Talbott (916) 552-9361
Water and Waste Disposal program	USDA Rural Development	Loan/ Grant	grants to develop and rehabilitate community water systems	Public bodies, Tribes, Nonprofits ,Cities, Towns and census designated places with populations less than 10,000	NEPA/ CEQA	Funds may be used for costs associated with planning, design, and construction of new or existing systems  Eligible projects include storage, distribution, source development	Facilities not modest in size, design, and cost For profit systems	None, but average project size is \$3-5 million	Loans: 4% - 5% fixed, 40 years  Grant funding available to reduce user costs  Continuous filling	Dave Hartwell USDA State Office (530) 792-5817
Water and Waste Disposal Colonias Grant	Development			Designated "Colonias" within 150 miles of US- Mexico Border	NEPA/ CEQA	Residents to be served must face significant health risks due to the fact that a significant proportion of the community's residents do not have access to, or are not served by, adequate, affordable, water disposal systems	Facilities not modest in size, design, and cost For profit systems	Average project cost \$1 million	100% grant, subject to availability Continuous filing	Dave Hartwell USDA State Office (530) 792-5817
Water and Waste Disposal	USDA Rural Development	USDA guarantees loans made by banks	security for commercial lenders that finance community water, systems	Banks and other commercial lenders are eligible applicants  Cities, Towns, Public bodies ,census designated place, with populations less than 10,000	NEPA/ CEQA	Planning, design, and construction of new or	Facilities not modest in size, design, and cost  Privately owned infrastructure	None	Negotiated between business and lender Fixed and variable rates allowed Continuous filing	Dave Hartwell USDA State Office (530) 792-5817

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Proposition 13 Agricultural Water Conservation	Department of Water Resources	Loan		Local public agencies and incorporated mutual water companies	CEQA	Canal or ditch piping or lining projects, tailwater recovery projects, and replacement of leaking distribution system components	Research and development projects, educational programs, projects that do not include capital outlay components	\$5 million per eligible project	Interest rate is ½ the State's rate on the most recent sale of general obligation bonds  Repayment up to 20 years  Continuous filing	Baryohay David Rolph (916) 651-9666
Proposition 50 (Chapter 7f) Watershed Program	CALFED/ Department of Water Resources	Grant	the CALFED Watershed Program for watershed assessment,	Local, state and federal agencies, special districts, state colleges/universities and non-profit organizations (501)(c)(3)	CEQA	Watershed programs that increase capacity within the watershed context that meet the objectives of the CALFED Watershed Program	Implementation or other projects that do not directly show a capacity building component; projects that cannot show direct benefit to the SF Bay-Delta			Kristyne Miller (916) 651-9621
Proposition 50 (Chapter 7g) Water Use Efficiency Program	CALFED/ Department of Water Resources	Grant	Projects to improve urban and agricultural water use efficiency	Local Agencies, Non Profits and tribes	CEQA	Agricultural and urban water use efficiency implementation projects or studies that carry out the California Bay Delta Program's Water Use Efficiency Program	rehabilitation, new storage tanks providing expanded capacity, water supply	project  Implementation projects - non-State	Second application cycle started 11/21/06. Concept proposals due 12/22/06; full proposals due 3/23/07. Check website for updated status	Baryohay David Rolph (916) 651-9666
Proposition 50 (Chapter 8) Integrated Regional Water Management Program	Department of Water Resources	Grant	water management	Local agencies and non-profit organizations	CEQA	Implementation projects and planning grants for projects to protect communities from drought, protect and improve water quality, and improve local water security by reducing dependence on imported water	Projects that include on-stream or off- stream surface water storage facilities	Up to \$500,000 per planning grant Up to \$50 million per implementation project	Next financing cycle to be scheduled in FY 2006-07. Check website for updated status	Tracie Billington (916) 651-9226

Program	Department	Туре	Purpose	Eligibility Requirements	CEQA/ NEPA	Eligible Uses	Ineligible Uses	Funding Limits	Terms/Dates	Contact
Proposition 82 New Local Water Supply	Department of Water Resources	Loan	Water Supply Development Projects and Feasibility Studies	Local Public Agency		or reservoirs, water	facilities, or recreational facilities	project \$500,000 per eligible feasibility study	the State's rate	David Rolph (916) 651-9635